Amendments to and Listing of the Claims:

Please cancel claims 2-8 and 10-16, amend claims 1 and 9, and add new claims 17-22 as indicated below, wherein double brackets and strikethrough indicates deletions and underlining indicates additions.

1. (Currently amended) A stirring stick for manipulating foodstuff in combination with a blender, the combination comprising:

a blender base containing a motor;

a blender jar releasably attached to the base, the blender jar being open at a top end and closed at a bottom end;

a blade set drivingly connected to the motor, the blade set extending into the blender jar proximate the bottom end;

an elongate plunger having first and second ends, the plunger having [[a]] only one trough-shaped cavity extending between the first and second ends such that at least a portion of the plunger is generally trough shaped, the cavity having first and second non-parallel side edges, the cavity being open at least at the second end, between the first and second side edges to form a tapered opening extending from the first end to the second end-forming an opening extending in a direction parallel to a longitudinal axis of the plunger, the opening and cavity forming a continuous flow channel from the first end to the second end; [[and]]

a scoop attached to the second end of the plunger, the scoop having a plunger tip forming a continuous, substantially planar, straight scraping edge separate from and extending beyond the first and second side edges;

a handle attached to the first end of the plunger, such that a user may move the stirring stick in one or more directions when the stirring stick is positioned in the blender the handle including a generally disc-shaped collar connected to the first end of the plunger, a constant diameter cylindrically shaped portion connected to the collar, and a top portion having a semi-spherically shaped dome and a substantially planar base, the top portion being connected to the cylindrical portion at the base.

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2. - 8. (Cancelled)

- 9. (Currently amended) A blender for blending foodstuff comprising:
 - a base containing a motor;
- a blender jar releasably attached to the base, the blender jar being open at a top end and closed at a bottom end;
- a blade set drivingly connected to the motor, the blade set extending into the blender jar proximate the bottom end;
- a lid covering a substantial portion of the top end of the blender jar, the lid having an opening extending therethrough, ; and
- a stirring stick extending capable of being installed through the opening in the lid and into the blender jar from the top end, wherein the stirring stick comprises:
- an elongate plunger having first and second ends, the plunger having [[a]] only one trough-shaped cavity extending between the first and second ends such that at least a portion of the plunger is generally trough-shaped, the cavity having first and second non-parallel side edges, the cavity being open at least at the second end, between the first and second side edges to form a tapered opening extending from the first end to the second end forming an opening extending in a direction parallel to a longitudinal axis of the plunger, the opening and eavity forming a continuous flow channel from the first end to the second end; [[and]]
- a scoop attached to the second end of the plunger, the scoop having a plunger tip forming a continuous, substantially planar, straight scraping edge separate from and extending beyond the first and second side edges;
- a handle attached to the first end of the plunger, such that a user may move the stirring stick in one or more directions when the stirring stick is positioned in the blender the handle including a generally frustoconically-shaped collar connected to the first end of the plunger, and a top portion having a plurality of external ribs, the top portion being connected to the collar.

10.-16. (Cancelled)

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- 17. (New) The stirring stick of claim 1, wherein the collar has an outer diameter which is larger than a maximum outer diameter of the plunger.
- 18. (New) The stirring stick of claim 1, wherein the collar has an outer diameter which is larger than an outer diameter of the cylindrically shaped portion.
- 19. (New) The stirring stick of claim 1, wherein the collar has an outer diameter which is larger than a maximum outer diameter of the semi-spherically shaped dome.
- 20. (New) The blender of claim 9, wherein the collar includes a substantially planar base, and the top portion is connected to the base.
- 21. (New) The blender of claim 9, wherein the collar has a maximum outer diameter which is larger than a maximum outer diameter of the plunger.
- 22. (New) The blender of claim 9, wherein the collar has a maximum outer diameter which is larger than a maximum outer diameter of the top portion.